

Amendments to the Specification

Please amend the paragraph bridging pages 5 and 6 to read as follow:

Accordingly, according to the invention, an organic light-emitting diode having a substrate, a first electrode applied to the substrate, at least one electron-injecting and -transporting zone, at least one hole-injecting and transporting zone and a second electrode, is characterized in that the hole-injecting and -transporting zone includes a layer composed of polycyclic aromatics having linear or two-dimensional chains and from 3 to 12 ring structures including metal-containing or metal-free phthalocyanines, which has, as radical groups, -H and/or -F, alkyl groups, aryl groups and/or fluorinated hydrocarbons, this layer being in the form of an encapsulation layer.